

Abstract of the Disclosure

The present invention relates to a video gaming console, having capabilities to play digital resolution video cards containing either games or movie data. This device can project a image on a users TV, monitor, or controller through wireless application. A signal is sent from the console to a adapter attached to the receiving device. Multiple users can watch or play off the same D.R.V. cards. Also this electronic entertainment device is cordless. For a shorter game play users can play off a rechargeable lithium battery for a few hours, thus, for longer game play, simply attach the adapter plug that is attached to the console. This invention can also send a signal to any digital electronic devices, such as a car monitor, cell phone, or hand held (or music) application, allowing the user to store on demand data from user's home,